

Hamilton College becomes a National Weather Service StormReady® College - February 18, 2022

National Weather Service officials have recognized Hamilton College as StormReady[®]. The <u>StormReady</u>[®] program helps community leaders and residents better prepare for all types of hazardous weather. StormReady[®] Colleges have made a strong commitment to implement the infrastructure and systems needed to save lives and protect property

when severe weather strikes.

Mark Pellerito, a Lead Meteorologist for the National Weather Service Forecast Office in Binghamton, N.Y. presented Hamilton College officials with a certificate and special StormReady[®] sign during a virtual ceremony Friday February 18th.

We Are StormReady Be Prepared Francis (Francis Grand) Goodsher gov/stomready

"This is a very important accomplishment for Hamilton

College," says Pellerito. "Oneida County has a long history with a solid four seasons of high-impact weather, from bitter cold and snow - both the lake effect and Nor'easter varieties - to high winds, severe thunderstorms, and flash floods; even the tornadoes that occasionally touch down in the Western Mohawk Valley. Ten have occurred in the last ten years in Oneida County, including two in 2021. Hamilton College has taken all the necessary steps to be better prepared for whatever Mother Nature has in store. These efforts will make the College safer and even save lives in the future."

Hamilton College Director of Campus Safety Francis Coots says, "The partnership with the National Weather Service enables Hamilton College to better prepare for weather-related events that could impact our students, employees, and all members of our community. The StormReady® Program aligns with our goals for keeping our students and faculty - from all over the country and indeed the world - prepared for our weather here in Upstate New York. This Program supplements our existing communication efforts on extreme weather warnings and offers us a partner we can look to for additional information in a time of crisis."

The nationwide community preparedness program, founded in 1999, is a grassroots approach to preparing for natural hazards. Today, <u>more than 3,000 U.S. locations</u> - communities, counties, commercial sites, government/military sites, universities and colleges - are better prepared for severe weather through the StormReady® program.

To be recognized as StormReady[®], a college must maintain a 24-hour warning point and emergency operations center; have more than one way to receive National Weather Service warnings and to alert the public; be able to monitor local weather and flood conditions; conduct preparedness programs; and ensure hazardous weather is addressed in formal emergency management plans, including training SKYWARN® weather spotters and holding emergency exercises.

The StormReady[®] program is part of the National Weather Service's working partnership with the <u>International Association of Emergency Managers</u> and the <u>National Emergency Management Association</u>. The StormReady recognition is valid for four years and can be renewed.

<u>The National Weather Service's Binghamton Office</u>, located in Johnson City, NY; is the primary source of weather data, forecasts and warnings for about 2 ½ million people in 17 counties of Central NY and 7 counties in Northeast PA. Working with partners, the <u>National Weather Service</u> is building a <u>Weather-Ready Nation</u> to support community resilience in the face of vulnerability to extreme weather.

<u>Hamilton College</u>, a nationally recognized liberal arts institution in Clinton, NY; is a national leader in teaching students to write effectively, learn from each other, and think for themselves.